





MAGGI Rich Gravy Mix. 2kg

MAGGI Rich Gravy Mix is easy to prepare and pours perfectly over meat or vegetables to enhance and add a real depth and richness to any meal.

From Professional to Professional

Good to Know:

Nestlé Professional believes that a balanced and varied diet, at and away from home, is the key to good nutrition for people of all ages.

Baine-marie stable Held covered for no more than 4 hours. Freeze Thaw Stable Thawed under 0-5°C chilled conditions.

Use & Storage

Preparation Instructions

Combine

Using the serving quantities table as a guide, combine the gravy mix with half the water and stir until free from lumps.

Stir

Stir in remaining water and bring to the boil, stirring constantly.

Simmer

Reduce heat and simmer for 3 minutes, stirring occasionally.

SERVING QUANTITIES

Cold Water (L)	Gravy Mix	Gravy (approx.L)	
1	100g	1	
2	200g	2	
5	500g	5	
10	1kg	10	
15	1.5kg	15	
20	Full Tub	20	

Ingredients

Ingredients: Wheat Flour, Maltodextrin (From Corn), Modified Starch (1422), Iodised Salt, Sugar, Yeast Extract, Vegetable Fat, Flavour Enhancers (621, 635), Colour (150c), Onion Powder, Flavours, Food Acid (330), Spice. Contains Wheat and Gluten.

May contain Fish, Milk, Soy, Celery, Mustard, Crustacea and Sulphites.

Blended in New Zealand From Imported And Local Ingredients.				
Allergen Name	Formulated Into Product	Via Cross Contact		
Gluten and Gluten Products	×			
	·			
Fish and fish products		×		
Milk and milk products		 		
Mustard and Mustard Products		 		
Soy and soy products		 		
Sulphites - Added >10 mg/kg		 		
Wheat and wheat products	~			
Celery and Celery Products		 		
Skustacea and their products		 Image: A start of the start of		

Nutritional Value

MAGGI Classic Rich Gravy Mix			
Servings Per Pack: 400 Serving Size: 50ml (5.0g Powder)	Average Quantity per Serving	%DI* Per Serving	Average Quantity per 100ml
Energy	80 kJ		150 kJ
Protein	0.4 g		0.8 g
Fat-total	0.2 g		0.5 g
- Saturated	0.1 g		0.2 g
Carbohydrate	3.4 g		6.7 g
- Sugars	0.5 g		1.0 g
Sodium	245 mg		490 mg
Potassium	10 mg		20 mg
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